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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): YOSHIOKA, et al.
Serial No.: 10/083,353
Filed: February 27, 2002
For: APPARATUS FOR PROCESSING SPECIMENS
Group: 1763
Examiner: K. Moore

#9 BME
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AMENDMENT AFTER FINAL REJECTION

Mail Stop AF
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

June 30, 2003

Sir:

In response to the Office Action mailed March 31, 2003, please amend the above-identified application as follows:

IN THE CLAIMS

Please amend Claims 1 - 2 as follows:

1. (twice amended) An apparatus capable of processing a specimen having two or more layers, at least one of which includes NiFe or NiFeCo alloy, the magnetic property of which is deteriorated if the specimen is heated above 230 °C, and which is laminated on a substrate, the apparatus comprising:

an etching process unit, which is supplied with a gas that can produce a high density gas plasma of a low ion energy with the gas and which can perform etching of the specimen laminated on the substrate, with the produced high density plasma